

DRILLING TARGETING DEVICE FOR INTRODUCING A HIP CUP**Publication number:** JP2003534096 (T)**Publication date:** 2003-11-18**Inventor(s):****Applicant(s):****Classification:**

- international: **A61B17/56; A61B17/16; A61B17/17; A61F2/46; A61B17/00; A61F2/00; A61F2/30; A61F2/34; A61B17/56; A61B17/16; A61F2/46; A61B17/00; A61F2/00; A61F2/30; A61F2/32; (IPC-7): A61F2/46; A61B17/56**

- European: **A61B17/16S2C; A61B17/17S2C; A61F2/46B5**

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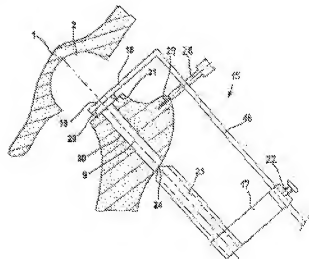
 WO0191648 (A1)
 ES2295167 (T3)
 EP1284690 (A1)
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 WO0191673 (A1)

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Abstract not available for JP 2003534096 (T)

Abstract of corresponding document: **WO 0191648 (A1)**

The invention relates to instrumentation for introducing a hip cup comprising at least one molded cup part (36) and a shaft (40) to be connected thereto. Said shaft is to be guided through a bore in the femur (5) in the direction of the neck. The invention provides a drilling targeting device (15) for producing said bore correctly. The device has a fixing clip (16) on which a first positioning member (18) configured for placing on the head of the femur or the neck and a drill guide (23) can be displaced axially identically, in relation to each other and fixed.

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